(*i*) That he agrees to abide by the rules of the department as regards kindling of fires and holds himself responsible for any forest offences committed by his agents, employees and workmen.

(*j*) That he agrees to the cancellation of the contract and the forfeiture of his deposit for breach of any of the terms of his contract.

(*k*) That he agrees to maintain a register in the form prescribed by the District Forest Officer showing the serial number and kind of trees felled and the outturn of timber for each tree which will be open to the examination of all the Forest Officers.

(*l*) The the purchaser shall accept the minimum quantities and pay for them before 15th June 1919. The department will not make any allowance for any shortage, but any excess quantity will be allowed to be removed at rates accepted at the auctioned time.

Note.—Elephants could be hired, when available, on payment of a hire of Rs. 6 per male and Rs. 5 per female for working day of six hours.

B. V. RAMIENGAR,
District Forest Officer.

ENGINEERING DEPARTMENT.

GOVERNMENT OF MYSORE ELECTRICAL DEPARTMENT.

Notice dated 27th May 1918.

Notice is hereby given that sealed tenders will be received by the undersigned up to the 21st June 1918, 12 noon, for the supply of the undermentioned articles, required for the use of the Electrical Department, for the period July 1918 to December 1918.

2. An approximate estimate of quantities required is given against each item in the list which quantities are not guaranteed. The quantities may be increased or diminished by 25 per cent..

3. Tenders should be submitted on their own forms accompanied by a list in the form given below showing the rates at which the different items specified in the list will be supplied. Only the first quality materials are to be tendered for.

4. Each tender must be accompanied by a deposit as noted in the list in currency notes or Government Promissory notes as earnest money, and be superscribed "Tenders for the supply of materials, required for the use of the Electrical Department for the period July 1918 to December 1918;" in default of which, tenders will be rejected. Samples to be submitted clearly showing item number, supplier's name and price if required. These samples to be sent to the Office of the Chief Electrical Engineer, Bangalore, who will return those of the unsuccessful competitors, if desired.

5. The final acceptance of the tender will rest with the Chief Electrical Engineer, who does not bind himself to accept the lowest or any tender, or assign any reason whatever for the rejection of any tender. The Chief Electrical Engineer reserves the right of awarding any part or portion of the supply to any tenderer.

6. After tenders are opened, no change of rates under any circumstances will be allowed. They will be opened in public at 2 P.M. on the 22nd June 1918.

7. Within four days of the acceptance of the tender, the successful competitors will be required to execute a contract bond, if necessary, in default of which their tender will be considered cancelled and their earnest money will be forfeited.

8. The names of the successful competitors whose tenders have been accepted will be posted on the notice board in the Chief Electrical Engineer's Office in due course noting therein the articles awarded against each. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. On acceptance of any of the tenders, the earnest money on rejected tenders will be returned. The earnest money of the successful tenderers will be returned when the whole supply is completed satisfactorily.

10. All the materials ordered should be delivered completely within one month from the date of order.

11. The rate tendered for each item shall include cost of delivery either at the stores of the Electrical Department or "F. O. R." Bangalore, and shall be binding on the supplier from the date of acceptance to the date the complete supply is made. No charge will be allowed for packing or carting.

12. Materials supplied found not to be up to standard in quality or to other causes, will be rejected and the supplier shall remove and shall guarantee to replace same with fresh materials then and there. (All charges incurred on the rejected materials will be debited to the supplier.)

13. Should the successful tenderer fail to supply the required material or replace the rejected materials in time, the same will be purchased elsewhere and the difference in cost between the rate tendered for and that at which the material is purchased will be debited to his account.

14. Weights, quantities and quality of materials supplied as scaled and acknowledged by the receiving officer of the department, on supplier's invoices, to be accepted as final and no representations by the supplier of his weights, etc., being the correct ones will be considered.

15. Materials supplied different from that specified will be paid for if accepted on the basis of the market rate of the articles on the date of supply.

List of materials required for the use of Electrical Department during the months of July to December 1918.

Hardware (a deposit of Rs. 500 is required).

Item No.	Particulars	Quantity
	Hardware materials.	
1	Acid sulphuric pure (brimstone)	125 lbs.
2	Augers, Sheffield make, Scotch pattern, double twist, eyed, bright screw, $\frac{1}{4}$", $\frac{3}{8}$", $\frac{1}{2}$", $\frac{9}{16}$", $\frac{5}{8}$", $\frac{3}{4}$", $\frac{7}{8}$", 1". $1\frac{1}{8}$", $1\frac{1}{4}$", $1\frac{1}{2}$", 2" and 3".	3 Each
3	Auger bits "keenkutter" $\frac{1}{4}$", $\frac{5}{16}$", $\frac{3}{8}$", $\frac{7}{16}$", $\frac{1}{2}$", $\frac{9}{16}$", $\frac{5}{8}$", $\frac{11}{16}$", $\frac{3}{4}$", $\frac{13}{16}$", $\frac{7}{8}$", $\frac{15}{16}$" and 1"	3 "
4	"Auto" wire guage No. 9 T. E. Thomson & Co., Cat. (American)	1
5	Adjustable soldering iron T. E. Thomson & Co., Cat. No. 916 complete	2
6	Acid muriatic	10 oz.
7	"Atkin's" silver steel tension saw 14". (T. E. T. Cat. Fig. 3, page 188).	1
8	Adjustable reamer wrenches to suit $\frac{1}{8}$" to $\frac{3}{16}$" and $\frac{1}{2}$" to $1\frac{1}{2}$" reamers	1
9	Anvil, smith's (London pattern)	1
10	Basket bamboo (country made)	24
11	Brooms, country	24
12	Brooms cocoanut	124
13	Brushes for painting flat (English) $\frac{1}{2}$"	12
14	Do do $\frac{3}{4}$"	21
15	Do do 1"	21
16	Do do $1\frac{1}{2}$"	21
17	Do do 2"	12
18	Brushes round for tarring 2"	12
19	Do $1\frac{1}{2}$"	12
20	Brushes for letter painting (English) $\frac{1}{2}$"	12
21	Do do $\frac{1}{4}$"	12
22	Borax	18 lbs.
23	Bolts and nuts, 6"×$\frac{3}{4}$"	25
24	Do 6"×$\frac{1}{2}$"	50
25	Do 7"×$\frac{1}{2}$"	30
26	Do $1\frac{1}{4}$"×$\frac{1}{4}$"	50
27	Do $1\frac{1}{2}$"×$\frac{3}{8}$"	50
28	Do 8"×$\frac{1}{2}$"	30
29	Do $5\frac{1}{2}$"×$\frac{5}{8}$"	30
30	Bolt galvd. $1\frac{1}{2}$"×$\frac{1}{4}$" with nuts	144
31	Do $1\frac{1}{4}$"×$\frac{1}{4}$" do	144
32	Bitumen	125 lbs.
33	Brushes sweeping smooth	24
34	Do 1" dia.	12
35	Do 2" "	10
36	Blocks wooden, round 3" dia. for ceiling roses	50
37	Best trying plane 18" brass nutted	2
38	Blades for above	6
39	Bench vice, width of jaw 4" opening 9" (T. E. Thomson & Co., Cat. page 137)	3
40	Brass plate $\frac{1}{8}$", 2'×1'	2 pieces
41	Do $\frac{1}{16}$"	2 "
42	Do $\frac{1}{32}$"	2 "
43	Do $\frac{1}{64}$"	2 "
44	Blow torches 1 pint capacity each	10
45	Bench drilling machine, complete, T. E. Thomson & Co., Catalogue No. 17 A. A. for hand power.	1
46	Bellows hand, best quality	2
47	Bernard's gas pliers 7"	12
48	Do cutting pliers $6\frac{1}{2}$"	12
49	Braine's patent Seamless steel oil cans	2
50	Branch lopping shear with long wooden handles	1
51	Brades Co. No. 542, $8\frac{1}{2}$"×11" kodallies or phowrahs, as per T. E. Thompson's Catalogue	12
52	Brass-tables or calling bells T. E. Thompson & Co., Catalogue No 223	3
53	Best stencil brushes, small and large	12 Each
54	Box wood thermometers No. 3724 (T. E. Thompson & Co., Cat.) 10 in	1
55	Blandferd's improved rain gauge, complete size 6"	1
56	Brushes drain with handles	18
57	Do flat 1"	60
58	Do round 2"	12
59	Do " $\frac{3}{4}$"	36
60	Do " $\frac{3}{4}$"	12
61	Do " $1\frac{1}{2}$"	12
62	Brooms date with handles	36
63	Body warnish	3 gallons
64	Bends, galvanized 1"	24
65	Do $\frac{3}{4}$"	24
66	Belt clips, steel	150
67	Belt bolts (Jackson's)	8 doz.
68	Bolts tower 6"	36
69	Brass brazing	3 lbs.
70	Bit drill, carpenter's of sizes $\frac{1}{8}$" to $1\frac{1}{2}$"	1 set
71	Brace, carpenter's, 6" sweep	1
72	Bench level 12" with double plumb	1
73	Do 8" do	1
74	Bits twist drill taper shank $\frac{1}{4}$", $\frac{5}{16}$", $\frac{3}{8}$", $\frac{7}{16}$", $\frac{11}{16}$", $\frac{13}{16}$"	4 of each size
75	Bits twist drill taper shank $\frac{9}{32}$"	6
76	Do $\frac{21}{64}$" and $\frac{19}{32}$"	2 of each size
76A	Bits round shank $\frac{1}{16}$" to $\frac{1}{2}$" by $\frac{1}{64}$"	1 set
77	Bits twist drill tapered square sunk for ratchet $\frac{7}{16}$", $\frac{9}{16}$", $\frac{11}{16}$" and $\frac{13}{16}$"	2 of each size
78	Blow torches (Manning and Maxwell Moore's Cat. Fig. No. 7943A and 7943D)	2
79	Breast drill (do do 4708C)	1
80	Cast steel cold chisels	12
81	Do cross cut saws best quality 7'	2
82	Carpenter's chisels $\frac{1}{2}$"	2
83	Do $\frac{3}{4}$"	2
84	Do $1\frac{1}{4}$"	4
85	Cutter bolt	1
86	Company's knife handle wrenches 6"	4
87	Do 8"	4
88	Do 10"	2
89	Do 12"	3

Item No.	Particulars	Quantity
90	Company's knife handle wrenches 15"	3
91	Do 18"	3
92	Do 21"	2
93	Chesterman's metallic tape 50'	1
94	Columbus virner callipers 5" (T. E. T. Cat. 2 p. 169)	2
95	Combination set with hardened blade (T. E. T. Cat. 9, p. 172	1
96	Cast steel mill saw webs 4'×4"×16g (do p. 190)	1
97	Do firmer chisels 1½" (do p. 199)	3
98	Do do (do p. 199)	3
99	Do long thin paring guages ½"(do p. 200)	1
100	Do firmer guages ¾" (do p. 200)	1
101	Chesterman's steel tape 50' T. E. T. Cat. page 181	1
102	Ceiling roses porch, white	50
103	Chisels for carpenters 2" fish mark, Sheffield	13
104	Do 1½" do	13
105	Do 1" do	7
106	Do ¼" do	5
107	Carpenter's bits ¼"	3
108	Do 5/16"	3
109	Chatwin's high speed twist drill bits, round taper shank ¼"	3
110	Do do 5/16"	3
111	Do do 1/8"	3
112	Do do 1/2"	3
113	Do do 1/8"	3
114	Do straight shank 1/16"	3
115	Do do ¼"	3
116	Do do 5/16"	3
117	Do do ¼"	3
118	Chesterman's patent self-winding steel tapes, No. 3688, 12', T. E. Thompson & Co., Cat. page 181.	3
119	Cloth cheese	116 yds.
120	Cement hand or Engine brand	8 barrels
121	Cloth emery Johnson brand No. 00	8 dozen
122	Do No. 0	8 "
123	Do No. 1	4 "
124	Do No. 1½	4 "
125	Coal first quantity	10 tons
126	Coke do	5 "
127	Cloth cambric	18yds.
128	Candles "Belmont"	108
129	Canvas 3' wide (superior)	40 yds.
130	Chalk sticks	1 gross
131	Cloth emery ½"	2 doz.
132	Cocks brass 1"	30
133	Do ¾"	30
134	Compound dixon graphite (each tin 1 lb.)	3 tins
135	Cord Mason's	42 lbs.
136	Copal varnish	4 gallons
137	Canvass belting 6"	200 feet
138	Do 3"	200 "
139	Chalk powder	115 lbs.
140	Crucibles No. 3	4
141	Do 8	4
142	Do 20	4
143	Do 40	6
144	Clay fire	2 bags
145	Copper tube ¾" inner dia.	6 ft.
146	Card-board (white) 1/32" thick	3 doz.
147	Common salt	50 seers (mshg.)
148	Cocoanut oil	1 gallon
149	Cotton wool	25 lbs.
150	Canterbury claw hammers	2
151	Cast steel centre bits 1/4", 5/16", 3/8", 7/16", 1/2", 5/8", 3/4", 7/8", 1", 1¼" and 1½"	2 in each size
152	Cast steel shell bits 1/8", 5/32", 3/16", 7/32", 1/4", 5/16", 3/8" and 1/2"	2 do
153	Cast steel nose bits 1/8", 5/32", 3/16", 1/4", 5/16", 3/8" and 1/2"	2 do
154	Cast steel spoon bits 1/8", 5/32", 3/16", 1/4", 5/16", 3/8" and 1/2"	2 do
155	Cast steel auger gimlets 3/16", 1/4", 5/16" and 3/8"	2 do
156	Cast steel turning gonges 1/4", 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1¼" and 1½"	2 do
157	Cast steel long thin paring gonges 1/4", 3/8", 1/2", 5/8", 3/4", 7/8" and 1"	2 do
158	Cast steel firmer chisels 3/16", 1/4", 5/16", 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1¼", 1½", 1¾" and 2"	2 do
159	Cast steel pit saws 7'	2
160	Chesterman's metallic tapes 50'	2
161	Do 100'	2
162	Construction wrenches 3/8", 1/2", 5/8", 3/4", 7/8" and 1"	3 in each size
163	Deal wood	30 C. ft.
164	Dusters, feather	12
165	Drilling machine, complete, T. E Thompson's Cat. No. 239 (strong 2 speed machine with fast losses pulleys for hand or power).	1
166	Double pillar coach wrenches 10"	12
167	Do 18"	12
168	"Drive well" screw drivers 2", 3", 4", 5", 6", 8" and 10"	3 Each
169	Dies circular Witworth's thread 3/8", 18 threads	1
170	Do 1/2", 12	1
171	Dies circular with stock and taps in a case "little giant" dies 1/8" to 1/4"	1 Manning Maxwell & Moore's Cat.
172	Drill check 1/16" to 1/2"	1 Fig. 4722-A., p. 158.
173	Detroit combination tools set	1 Fig. 4810-C., p. 469.
174	Enamelled wash basins	6
175	Do steel sope dishes round	4
176	English trying plane	1
177	Engineer's and Fitter's steel square	1
178	Engineer's wrenches 1/4"×5/16", 3/8"×7/16", 1/2"×5/8", 3/4"×7/8", 1"×1/8" and 1¼"×1½"	3 in each
179	Engineer's cross pane hammers with handles	2
180	Enamel white (parapin)	20 kegs
181	Engineer's surface plate 12×12 (T. E. T. & Co., page 174)	1
182	Engineer's taper wire and thickness gauge (Manning Maxwell and Moore's Cat. fig. 5653C page 267).	1
183	Emery wheel for American twist drill grinder No. 2023, Heald machine, Co., for Maxwell and Moore.	1

Item No.	Particulars	Quantity
184	Emery wheel for tool grinder 8" to 12" with ½" hole	4
185	Engineer's hammer ball pin of 3 lbs., page 41 of T. E. T. & Co., Cat.	8
186	Do cross pin of 3 lbs. do	8
187	Fibre sheets ½"×2'×1'	1 piece
188	Do ¾" do	1 "
189	Do 1" do	1 "
190	Do 1/16" do	1 "
191	Do 3/16" do	4 "
192	Fibre rods 2⅛" diameter	5 lbs.
193	Do 2" do	5 "
194	Do 1⅜" do	5 "
195	Do 1" do	4 "
196	Do ⅞" do	3 "
197	Do ¾" do	3 "
198	Do 5/8" do	2 "
199	Do ½" do	2 "
200	Do ⅜" do	2 "
201	Do ¼" do	1 "
202	Do 3/16" do	1 "
203	Do 1/16" do	1 "
204	Files square 14" rough	3
205	Do 12" do	3
206	Files, smooth, 6"	7
207	Files taper crossing or fish back 16" rough	3
208	Do do smooth	3
209	Files mill saw 10" and 12" rough	3 in each
210	Do do smooth	3 "
211	Files tapping 7" and 9" rough	3 "
212	Do do smooth	3 "
213	Files fretwork (assorted) each size two of 12 different sizes (smooth)	2 dozen
214	Do do (rough)	2 "
215	Fitzall wrenches 10"	2
216	Do 12"	2
217	Flat varnish brushes 1" and 2"	1 dozen of each
218	Foot rules wooden 2' long 4 fold	1 dozen
219	Do steel do	6
220	Foot rule wooden Zigzag 6' folding (T. E. T.) Cat. P. 178.)	7
221	Files, flat, smooth 10"	16
222	Files, round, rough 12"	20
223	Files rat tail 6"	18
224	Files, round, smooth 6"	12
225	Do 8"	24
226	Files rat tail, smooth 10"	6
227	Do rough 6"	6
228	Do do 10"	6
229	Files, round rough, 14"	6
230	Do smooth 14"	6
231	Do do 12"	14
232	Files, smooth three corner 6"	6
233	Do do 8"	6
234	Do do 10"	4
235	Files, flat, smooth 4"	6
236	Do 8"	6
237	Do rough 10"	4
238	Do smooth 14"	4
239	Do do 16"	6
240	Files half round smooth 12"	6
241	Do rough 12"	6
242	Do do 16"	8
243	Flat files with one side safe edge rough 12"	2
244	Files, smooth triangular, 4"	12
245	Files, rough do 8"	16
246	Files, round, rough 8"	24
247	Files do 10"	16
248	Feeler or thickness gauge (T. E. T. Cat. 1877 p. 171.)	1
249	Do (do 172A)	1
250	Flatteners square 4" (Fig. 4311C p. 1039 of Manning Maxwell and Moor Cat.)	1
251	Do round 4" (Fig. 4311D do)	1
252	Files, flat, rough 8"	12
253	Do 12"	12
254	Do 16"	6
255	Files, smooth 8"	12
256	Do 12"	12
257	Do 16"	6
258	Files half round, rough 6"	10
259	Do 8"	12
260	Do 10"	12
261	Do 14"	6
262	Do smooth 6"	10
263	Do 8"	12
264	Do 10"	12
265	Do 14"	6
266	Files, round, rough 6"	6
267	do 12"	6
268	Files, square, rough 6"	4
269	Do 8"	4
270	Do 12"	4
271	Files, triangular, 6" rough	6
272	Do 14"	4
273	Files warding (sets of 16 each)	2 sets
274	Files square, smooth 8"	4
275	Do 12"	4
276	Files triangular, smooth 6"	10
277	Do 8"	6
278	Do 10"	4
279	Do 14"	4
280	Grease (best quality)	105 lbs.
281	Gum	5 "
282	Glass pane 16"×12"	12 "

Item No.	Particulars	Quantity
283	Green baize for meter boxes	10 yards
284	Glazeers Plate glass diamons T. E. Thomson's Cat. No. 5	1
285	Grass shears	2
286	Garden shears	2
287	Garden rockers No. 317 (T. E. Thomson's Cat.)	1
288	Grooving plane	1
289	German Lancashire Black-bell Hanger pliers 8"	12
290	Do Bench Vice	2
291	Do Hand Vice	2
292	Glue	6 lbs.
293	Glycerine	$\frac{1}{5}$ gallon
294	Galvanized watering can $2\frac{1}{2}$" gall. English made	4
295	Do sheet plain gauge 24, 7'×3'	25 sheets
296	Gunny bags	100
297	Goliath screw driver 12" (T. E. T. Cat. B. 2175 p. 210)	4
298	Handles hammer 36"	24
299	Do 30"	24
300	Do 18"	24
301	Do 15"	12
302	Handles for pickaxes	24
303	Handles brass for doors	12
304	Hasps and staples 4" with bolts	12
305	Do $2\frac{1}{2}$"	6
306	Hinges spring	12
307	Hide leather	35 lbs.
308	Hinges iron rivetted 2"	100
309	Do $2\frac{1}{2}$"	12
310	Do 3"	12
311	Do 4"	12
312	Hasps and staples iron with bolts complete 2"	24 set
313	Do $1\frac{1}{2}$"	24 "
314	Hacksaw blades 8", 9", and 10"	2 dozen in each size.
315	Hollow and round plane	1
316	Half round wood rasps 10", 12", 14" and 16"	3 in each
317	Hurricane Lantern "Ditzmark"	2
318	Hand vice 5" width of jaw $1\frac{1}{4}$" No. 349, T. E. Thomson & Co., Cat. page 140	2
319	Hacksaw blade 12"	108
320	Do star brand	360
321	Hammers machinists Ball pin $\frac{1}{4}$lb.	2
322	Do $\frac{1}{2}$ "	2
323	Do $\frac{3}{4}$ "	2
324	Do 1 "	6
325	Hacksaw frames ordinary for 12" blades	4
326	Hand saws 26" for panels	2
327	Iron flat mild steel $1\frac{1}{2}$"×$\frac{1}{4}$"	50 lengths & 300'
328	Do 2"×$\frac{1}{4}$"	100 " 260'
329	Iron angle mild steel $2\frac{1}{2}$"×$\frac{1}{4}$"	25 "
330	Iron spirit levels with plumbs for using horizontally and vertically	6
331	Improved type "clyburn" spanners 10"	12
332	Izol	6 gallons
333	Iron screws No. 11, 2"	1 gross
334	Do 12, $1\frac{1}{2}$"	1 "
335	Do 10, $1\frac{1}{4}$"	1 "
336	Do 8, $1\frac{1}{4}$"	1 "
337	Do 7, 1"	2 "
338	Do 6 and 5, $\frac{3}{4}$"	2 gross each
339	Do 3 and 4, $\frac{1}{2}$"	2 "
340	Do 4 and 5, $\frac{5}{8}$"	2 "
341	Do 3 and 2, $\frac{3}{8}$"	2 "
342	Do 2, $\frac{1}{4}$"	1 gross
343	Iron Nails $1\frac{1}{4}$"	2 lbs.
344	Do 1"	1 "
345	Do $\frac{3}{4}$"	1 "
346	Do $\frac{1}{2}$"	1 "
347	Iron flat 1"×$\frac{1}{4}$"	260 feet
348	Do 2"×$\frac{3}{8}$"	200 "
349	Iron angle 1"×1"×$\frac{1}{8}$"	50 "
350	Iron or steel mild round 1" diameter	80 "
351	Do $\frac{7}{8}$" "	200 "
352	Do $\frac{3}{4}$" "	200 "
353	Do $\frac{5}{8}$" "	250 "
355	Do $\frac{1}{2}$" "	500 "
354	Do $\frac{3}{8}$" "	400 "
356	Do $\frac{5}{16}$" "	400 "
357	Do $\frac{1}{4}$" "	20 "
358	Iron T. 1"×1"×$\frac{1}{8}$"	20 "
359	Iron for Jack planes of $1\frac{1}{2}$"	2
360	Do $1\frac{3}{4}$"	2
361	Improved sliding T. Bevels 9" (T. E. T. Cat. p. 201)	1
362	Joiners oil cases fitted with brass Nipple T. E. Thomson's Cat. No. 1693 H.	4
363	Joiners hammer's (T. E. Thomson's Cat. No. 2) 16 oz. weight	2
364	Jointed steel rules 2', No. 231 (T. E. Thomson & Co. Cat. page 178)	2
365	Joiners square best plated 9". (T. E. T. page 201)	1
366	Keen cutter pliers side cutting 6"	6
367	Do 8"	4
368	Kerosene oil (monkey brand)	74 tins
369	"Keen cutter" Snail Head counter sink bits for wood. T. E. Thomson's Cat. No. 114	3
370	Do Rose head counter sink bits for metal. do 113	3
371	Do Blue brand screw 6" driver bits do 103	7
372	Do Ratchet screw drivers 4", 6" and 8"	2 in each
373	Do Square reamer bits T. E. T. Cat. No. 115	3
374	Do Iron saws 14" silver steel (T. E. T. K-44, p. 181)	3
375	Do Prick pinches T. E. Thomson's Cat. No. 217, length 4"	6
376	Do Special socket Firmer chisels with handles $\frac{1}{8}$", $\frac{1}{4}$", $\frac{3}{8}$", $\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$", 1", $1\frac{1}{4}$" and $1\frac{1}{2}$".	2 in each
377	Do Jack plane	1
378	Do Ratchet drill brace T. E. T. Cat. No. K. D. 10	2
379	"Klincher" single gas pliers	12

Item No.	Particulars	Quantity
380	"Keen cutter" black jack machimist ball plane hammers with handle	2
381	Do cold chisels $\frac{3}{8}$", $\frac{1}{2}$" and $\frac{5}{8}$"	6 in each
382	Knife skinning folding	1 dozen
383	"Keen cutters" carpenter's pincers with straight handle (T. E T. Cat. p. 212) ...	1
384	Knurls and knurl holders set (width as No. 7, page 287, of Manning Maxwell & Moore's cat.)	1 set
385	London pattern screw driver 5", 6", 7", 8", 9", 12", and 18"	3 in each
386	Long cloth	10 yds.
387	Lead pig	100 lbs.
388	Lamp black	30 "
389	Lead red	140 "
390	Lead white paint	37 kegs
391	Do powder	200 lbs.
392	Letharge powder	10 "
393	Lead wool	50 "
394	Lead sheet 2'×2'×1/16"	1 sheet
395	Latrine pails 13"×17"×6"	24
396	Do 17"×18"×6"	24
397	Leather belting 6"×$\frac{3}{8}$"	70 feet
398	Do 5"×$\frac{1}{4}$"	200 "
399	Do 3×$\frac{1}{8}$"	200 "
400	Do 2$\frac{1}{2}$"×$\frac{1}{8}$"	200 "
401	Do 1$\frac{1}{2}$"×$\frac{1}{8}$"	200 "
402	Do 1"×$\frac{1}{8}$"	150 "
403	Lamp sockets (edison base with key)	4 dozen
404	Lock joint transfer inside callipers 8" (T. E. T. Cat. 37 p. 166)...	1
405	Lock joint adjustable point callipers 10" (T. E. T. Cat. page 166.)	1
406	Do outside callipers 6" (T. E. T. Cat. 36 p. 167)	1
407	Matting coir 50'—6'×5'—9"	1
408	Mumties	36
409	Match box (safety)	576
410	Methylated spirit	74 bottles
411	Mica (big and clean) sheets	5 lbs.
412	Mortar pans	60
413	"Mylicuttah", Tree Prunners	1
414	Metal polish tins (for brass) "Globe"	48 tins
415	Do "Brasso"	2 "
416	Monkey wrenches 8"	2
417	Do 12" T. E. T. Cat. article F. H. 12, page 159...	5
418	Mason's iron square graduated 24"×12" (T. E. T. Cat. p. 173)	1
419	Monkey wrench with iron handle 8" (T. E. T. p. 312)	1
420	Moulders tools (Mannin Maxwell and Moore's Cat. page 978)	1 set
421	Nails wire 3"	20 lbs.
422	Do 2$\frac{1}{2}$"	20 "
423	Do 2"	20 "
424	Do 1$\frac{1}{2}$"	20 "
425	Nickel plated clipless paper fastner	1
426	Nettleford's patent pointed iron wood screws, $\frac{1}{4}$", $\frac{3}{8}$", $\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$", 1", 1$\frac{1}{4}$", 1$\frac{1}{2}$", 2$\frac{3}{4}$", 2", 2$\frac{1}{2}$", 3" and 4".	2 gross in each
427	Nettleford's patent pointed brass wood screws do do ...	1 "
428	Newcastle grindstone in wrought iron trough	1
429	Nails pin tack 1"	2 lbs.
430	Do $\frac{3}{4}$"	2 "
431	Nails wire 1" (pin tack)	5 packets.
432	Do spike 6"	20 lbs.
433	Netting gauge brass thin mesh	25 ft.
434	Narrow hook rules 12" (T. E. T. Cat. 421, page 178)	2
435	Oil red star spindle	400 gallons
436	Do stone	No. 1
437	Do pale boiled	2 gallons
438	Do bearing	24 "
439	Do cloth	6 yds.
440	Do Valvaline	50 gallons
441	Paper sand, rough, Lion Brand	132 sheets
442	Do smooth do	108 "
443	Powder read lead	10 lbs.
444	Pipe W. iron 2" (not less than 16')...	25 lengths
445	Do 2$\frac{1}{2}$ do	25 "
446	Paper sand, medium	96 sheets
447	Paint silver grey in 4 gal. drums	4 drums
448	Do white enamel (Glaciers' of 1 lb. tin	8 tins
449	Do red enamel do	8 "
450	Do blue enamel do	2 "
451	Do Japan "S" Mark	6 gallons
452	Petrol or Commercial spirit	144 "
453	Pots (iron) for drawing water small size	24
454	Do big size	24
455	Pure Lily Brishe String Bound Slash tools Brushes No. B. size 2 (as per T. T. Thompson and Co., Cat.)	1 dozen
456	Do No. B. size 8 do ...	1 "
457	Patent adjustable all steel pipe tongs or wrenches (T. E. Thompsons's Cat. No. 209) length 12".	12
458	Paste	6 lbs.
459	Patching rubber 2'×2'	2 pieces
460	Plaster of Paris	3 lbs.
461	Paint Ripolin red	2 drums of 10 gallons each.
462	Packing hydraulic $\frac{5}{8}$" round	50 feet
463	Packing rubber 1" square	5 "
464	Plane bits iron double blade 1$\frac{1}{2}$"	3
465	Pipe brass gas $\frac{1}{8}$" inner dia.	30 feet
466	Pipe galvanized 1"	300 "
467	Plumbago	10 lbs.
468	Pickaxes	24
469	Pins split 4$\frac{1}{2}$"×$\frac{7}{16}$"	4 dozens
470	Do 1$\frac{3}{4}$"×$\frac{3}{16}$"	2 "
471	Do 1"×$\frac{3}{16}$"	2 "
472	Do 1"×$\frac{1}{8}$"	24 "
473	Do 1"×$\frac{1}{16}$"	60 "

Item No.	Particulars	Quantity
474	Panes glass 16″×12″	36
475	Do 12″×10″...	36
476	Do 18″×20″...	12
477	Do 20″×24″...	12
478	Pliers round nose 6″...	4
479	Planks ceiling 6″×$\frac{3}{4}$″ (lengths of 15′ and 18′ required)	2,000 R. ft.
480	Pliers combination 6″ (This has side cutting wire cutter gas)	1 dozen
481	Pocket compass (watch pattern)	2
482	Pipe wrench $\frac{1}{8}$″ to 2″ (18″ long), T. E. T. Cat. article 5, p. 18; page 159	5
483	Pliers 8″ T. E. T. Cat. 938, page 163	5
484	Patent double square with graduated hardened blade T. E. T. Cat. 13, page 172 ...	1
485	Peter Wright & Sons patent parallel Vice width of Jaw 6″ (T. E. T.) Cat. page 137) ..	1
486	Pliers combination 5$\frac{1}{2}$″ and 6″ (Manning Maxwell and Moore's Cat. Fig. 9977—E. and B. page 321).	2
487	Rosin	15 lbs.
488	Rope cotton $\frac{3}{8}$″	1,200 feet
489	Do $\frac{1}{4}$″	250 „
490	Rope flexible, steel wire $\frac{1}{4}$″	50 „
491	Rope Manilla $\frac{1}{2}$″ (English)	2,250 R. ft.
492	Do $\frac{5}{8}$″	1,950 „
493	Do $\frac{3}{4}$″	900 „
494	Do 1″	800 „
495	Red, brass 2″	20 feet
496	Do 1″	20 „
497	Do $\frac{5}{8}$″	30 „
498	Do $\frac{1}{2}$″	25 „
499	Do $\frac{3}{8}$″	25 „
500	Red copper $\frac{1}{4}$″	25 „
501	Do $\frac{3}{16}$″	25 „
502	Do $\frac{3}{16}$″	25 „
503	Rivets copper with washers 1″×$\frac{1}{2}$″	40 dozens
504	Rivet iron 2$\frac{1}{8}$″×$\frac{3}{4}$″	100
505	Do 1$\frac{1}{8}$×$\frac{1}{2}$″	100
506	Do 1$\frac{1}{2}$″×$\frac{3}{8}$″	100
507	Do 1″×$\frac{1}{2}$″	100
508	Do 2″×$\frac{7}{8}$″	50
509	Rubber solution	2 lbs.
510	Rubber tape $\frac{1}{2}$″ rolls	6
511	Do $\frac{3}{4}$″ do	6
512	Do 1″ do	6
513	Rope Manilla $\frac{3}{8}$″	1,000 feet
514	Do 2″	250 „
515	Rope, cotton $\frac{1}{2}$″	500 „
516	Do $\frac{3}{8}$″	500 „
517	Round eye felling axes	6
518	Rubber insertion	10 lbs.
519	Ratchet brace carpenters with ball bearings	2
520	Reamers $\frac{1}{8}$″ to $\frac{9}{16}$″ square shank (Manning Maxwell and Moore's Cat. page 96) ...	1 of each
521	Do $\frac{1}{2}$″ to 1$\frac{1}{2}$″ do do set. Fig. 6265—A, page 97...	1
522	Reid to take $\frac{1}{16}$″ to $\frac{1}{2}$″ bits, Fig. 4722—D, page 158	1
523	Soap, Sunlight	116 bars
524	Shellac varnish	7 gallons
525	Salamender crucibles No. 5	2
526	Screws flat head iron $\frac{5}{8}$″ No. 6	3 gross
527	Do $\frac{3}{4}$″ 6	8 „
528	Do 1″ 7	6 „
529	Do 1$\frac{1}{4}$″ 8	4 „
530	Do 1$\frac{1}{4}$″ 8	4 „
531	Do 1$\frac{1}{2}$″ 8	4 „
532	Do 2″ 10	7 „
533	Do 2$\frac{1}{8}$″ 10	3 „
534	Do 2$\frac{1}{2}$″ 12	3 „
535	Do 3″ 12	4 „
536	Do 3$\frac{1}{2}$″ 12	2 „
537	Steel squire 1″ for tools	1 Length & 10 feet
538	Screws, iron 4″ No. 13	2 gross
539	Smith's hand hammer 2 lbs.	2
540	Do 3 „	2
541	Square carpenter 9″	1
542	Straight Tinmen's snips 16″ as per T. E. Thompson & Co. Cat. page 104	1
543	Skinning knives 6″	5
544	Spanner single end $\frac{3}{8}$″	2
545	Do $\frac{1}{2}$″	4
546	Do $\frac{5}{8}$″	4
547	Do $\frac{3}{4}$″	4
548	Do $\frac{7}{8}$″	4
549	Do 1″	4
550	Starrets bench levels with double plumbs No. 132 6″ (T. E. Thompson & Co., Cat. page 176)...	3
551	Starret sp ed indicator No. 107 (T. E. Thompson & Co., Cat. page 165)	4
552	Starret's narrow hook rules 2″ No. 231 (T. E. Thompson & Co., Cat. page 178) ...	2
553	Screw driver 6″	5
554	Do 10″	4
555	Do 14″	4
556	Sheet brass 4′×4′×$\frac{1}{8}$″	1 sheet
557	Do 4′×4′×$\frac{1}{16}$″	1 „
558	Do 4′×4×$\frac{1}{32}$″	1 „
559	Sheets galvanised iron plain 6′×3′	25 „
560	Sheet fibre $\frac{1}{8}$″	1 „
561	Sheet block tin	6 „
562	Sheet mild flat 2″×$\frac{3}{8}$″	200 feet
563	Do 2″×$\frac{1}{4}$″	200 „
564	Do 1$\frac{1}{2}$″×$\frac{3}{8}$″	160 „
565	Do 1$\frac{1}{2}$×$\frac{1}{4}$″	160 „
566	Do 1$\frac{1}{2}$″×$\frac{1}{8}$″	200 „
567	Steel mild round 1″ diameter	100 „
568	Do $\frac{7}{8}$″ „	190 „
569	Do $\frac{3}{4}$″ „	200 „
570	Do $\frac{5}{8}$″ „	200 „
571	Do $\frac{1}{2}$″ „	200 „

Item No.	Particulars	Quantity
572	Steel mild square 2″	30 feet
573	Do 1″	20 „
574	Do ½″	20 „
575	Soda washing	2 lbs.
576	Soap soft	5 „
577	Slabs Cuddappah 3′×2′×2″	100
578	Spring copper plate 6′×2′×1/16″	3 sheets
579	Steel Oct. 1½″	20 feet
580	Do 1 1/8″	50 „
581	Do 2″	10 „
582	Silver lead	162 lbs.
583	"Stanley" Ratchet Brose T. E., Thomson Cat. No. 911	4
584	Superior quality oval paint brushes, T. E. Thomson's Cat. No. 128 size 5/0 and 5	1 doz. each
585	Stanley adjustable circular plane	1
586	Stanley smoothing planes	2
587	Silver steel panel and hand saws 24″	2
588	Starret's nail sets No. 116, 4 in size A. B. C. D., patterns as per T. E. Thomson Cat.	3 each
589	Starret's centre punches No. 117, 4 in size pattern A. B. C. D.	4 „
590	Strong bolt clippers 24″	2
591	Do 12″	2
592	Spanners (Light double ended cast steel) ½″×3/8″, ½″×5/8″, 3/4″×7/8″, 1″×1-1/8″, 1″×1½″, 1½″×1-3/8″, 1½″×1½, 1-3/8″×1½″, 1½″×1-5/8″, 1-5/8″×1½″, 1-3/8″×1-3/8″, 1-7/8″×2″ and 2″×2″.	3 in each
593	"Stellson" pipe wrenches No. S. P. 10	4
594	Stocks and dies ¼″, 3/8″, ½″, 3/4″, 7/8″ and 1″, screws pattern No. 10-A with taper and plug taps to each size (complete).	1 set
595	Smith's hand flogging and sledge hammers with handles	2
596	Saw (Rail Hack saw) T. E. Thomson Cat.	1
597	Spare blades for Rail Hack saws	24
598	"Sure drop" track jacks No. 7, capacity 15 tons	1 pair
599	Stock shears No. 1 size	1
600	Spirit blow torches complete	6
601	Sets of Smith's tools set No. 1 (as per T. E. Thomson's Cat).	1 set
602	Sheet Emery, rough	108
603	Do medium	36
604	Do smooth	144
605	Soldering iron assorted of sizes	6
606	Saw, Riphand 18″	2
607	Do 30″	2
608	Saw cross cut with handle 4 feet	1
609	Screw drivers perfect handle length of blade 4″ Messrs. Manning Maxwell and Moore Cat.	2
610	Do 6″ do	2
611	Screw drivers champion blade 2½″ long (Manning Maxwell and Moore Cat.)	2
612	Do 3″ long do	2
613	Do 4″ „ do	2
614	Do 5″ „ do	2
615	Do 6″ „ do	2
616	Do 10″ „ do	1
617	Do 12″ „ do	1
618	Starret's 2″ micro meter (T. E. T. Cat. 217, page 170)	1
619	Do do inside (do B. 124 page 170)	1
620	Steel straight edge Engr.'s 36″ (T. E. T. page 173)	1
621	Do 72″ (do)	2
622	Starret's key seat clamps (T. E. T. Cat. Fig. 298, page 174)	1
623	Do improved scribers (T. E. T. Cat. Fig. 67, page 174)	2
624	Do nickel plated pocket level (T. E. T. Cat. Fig. 135, page 176)	2
625	Stanley's Zigzag rules 6′ (T. E. T. Cat. 06, paae 178)	4
626	Starret's pocket screw driver (T. E. T. Cat. 150, page 210)	3
627	Do centre gauge (Messrs. Manning Maxwell and Moore's Cat. Fig. 2443-A., page 265)	1
628	Do surface gauge No. 257 do (Fig. 5655-C, page 267)	2
629	Do callipers outside width spring nut 6″ (do Fig. 2411-A.)	2
630	Do with firm joint 10″ (do Fig. 2413-C.)	1
631	Do do 6″	3
632	Do inside with firm joint 6″	4
633	Do do 10″	1
634	Do driver 6″ (do Fig. 5649-D.)	3
635	Do do 8″ do	2
635	Do steel rule folding pocket 2′ (do Fig. 5638-A., page 230)	6
637	Do boxwood calliper rule (Messrs. Manning Maxwell Cat. Fig. 5815-C., page 228)	4
638	Do Steel rule 2′ for blacksmith	1
639	Do. square do	1
640	Do steel rule millimeters	1
641	Scraping tools set of six (Messrs. M. M. M. Cat. Fig. 1194-C.)	1 set
642	Swedge top and bottom ½″ to 2″	1
643	Shears hand (M. M. M. Cat. Fig. 4617-B., No. 1, page 1026)	1
644	Screw drivers perfect handle length of blades 4″, 5″, 6″, 7″, 8″ (do Fig. 5703, page 329)	2 of each size
645	Do champion length of blades 9″, 10″, 12″	2 „
646	Turpentine superior	34 gallons
647	Tool steel octagonal 1¼″ for crow bars	5 lengths
648	Tallow, English, best quality	25 lbs.
649	Thomson electrician pliers 8″, No. 933, T. E. Thomson & Co., Cat. page 163	14
650	Trimo pipe wrenches 8″ (T. E. Thomson & Co., Cat., page 159)	2
651	Tenon saw 14″ keen cutter No. K. 41	2
652	The Vesuvias blow lamps, 1 pint capacity No. 651	1
653	Thomson's steel tapes 100′ in leather cases with holding handles, No. 415, T. E. Thomson & Co., Cat. page 181.	1
654	Tiles roofing (Mangalore)	2500
655	Tin ingot	100 lbs.
656	Tiles ridging (Mangalore)	50
657	Do roofing glass	24
658	Do flooring 9″×9″ (Mangalore)	1800
659	Traps glass for jewel filter	12
660	Twine balls	18
661	Tow	10 lbs.
662	Teakwood	30 c.ft.
663	The "Thomson" glass cutter	1
664	Tar brushes with long handles	12
665	Do short do	12
666	Tea scales No. 897 dia. of paws 6″	1

Item No.	Particulars	Quantity
667	Toothing plane	1
668	"Thomson" cast steel tenon saws 16"	2
669	Do cast steel hand saws 30"	2
670	The "Thomson" back saws for 8" to 12 blades	2
671	"Thomson" cordish pliers 8"	12
672	Do combination pliers 7"	12
673	Do do 8" (T. E. T. Cat. 210, page 163)	1
674	The "Thomson" just one "Tube" cutter $\frac{3}{8}$" to 3"	1
675	Taper shank twist drills $\frac{1}{8}$", $\frac{1}{4}$", $\frac{3}{8}$", $\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$", $\frac{7}{8}$", 1", 1-$\frac{1}{8}$", 1$\frac{1}{4}$", 1-$\frac{3}{8}$", 1$\frac{1}{2}$", 1-$\frac{5}{8}$", 1$\frac{3}{4}$", 1-$\frac{7}{8}$ and 2" with suitable sockets and sleeves.	3 in each
676	"Thomson" combination gaspliers 9"	12
677	Tool pad meter man G. E.	1 set
678	T square Engineer's (T. E. T. Cat. 604, page 173)	1
679	Two feet four fold rules No. 1119 (T. E. T. Cat. page 179)	2
680	Do 1180 (do)	2
681	Taps Witwirth's thread standard 1", $\frac{7}{8}$", $\frac{3}{4}$", $\frac{5}{8}$", 1$\frac{1}{4}$", 1-$\frac{1}{8}$".	1 set of 3 each
682	Do $\frac{3}{8}$", 24 threads	4 sets of 3 each
683	Do $\frac{3}{8}$", 30 do	2 "
684	Do $\frac{1}{2}$", 24 do	2 "
685	Do $\frac{1}{4}$", 20 do	4 "
686	Do $\frac{5}{16}$", 18 do	1 "
687	Unions galvanized 1"	36
688	Do $\frac{3}{4}$"	36
689	Van Deigls Patent spanners No. 1, 2, 3, 4, 5, and 6, T. E. Thomson Cat.	3 each
690	Vaseine pure	4 lbs.
691	Valvetube	3 yds.
692	Vice gipsy No. 67 width of jaw 4" page 473 of M. M. M. Cat.	2
693	Do No. 65 do 2$\frac{1}{2}$" do	2
694	Vice self adjusting back jaw, width of jaw 6" Fig. 6325-D., No. 406 of M. M. M. Cat.	1
695	Waste cotton	1,540 lbs.
696	Wood rasps 14"	12
697	Warranted black staple, *vice* No. 1 with 5" steeled jaw as per T. E. Thomson & Co. Cat. page 138.	1
698	Do No. 2 do do	1
699	Watering cans, 3 gallons with brass or copper spout	12
700	Wax bees	5 lbs.
701	Wire barbed fencing	500 ft.
702	Washing soda	15 lbs.
703	Water proof cloth for meter boxes	12 yds.
704	White linen tape $\frac{1}{2}$"	12 rolls
705	Do 1"	12 "
706	White linen cambridge tape	6 "
707	Willards hydrometer Synge reading from 1 to 1·4	3
708	W. Jones patent pipe cutter for cast iron pipe to cut pipes 2 to 8"	1
709	Warding files 4" rough and smooth	3 each
710	Watch and clock files six assorted sizes and shapes each two	1 doz.
711	Wood file handles	12 " each size
712	Watch stop magnetic	1
713	Wood work, *vice* width of jaw 5" (T. E. T. Cat. 1, page 138)	1
714	Wrenches pipe with wooden handles 8", 10", 14", 2 of each size Fig. 637 of Manning Maxwell and Moore Cat.	6
715	"Yankee" hand drill No. 1530	2
716	Zinc rods	260
717	Zinc pure ingot	85 lbs.

Electric Materials—(*Deposit of Rs. 300 required*).

1	Acme tape 1" rolls	1 doz.
2	Do $\frac{1}{2}$" do	1 "
3	Box distribution in teakwood box with glass shutters 2 way 3 and 4 way with fuse channel complete (simplex) each.	3 in each
4	Bulbs carbon filament 220-V., 16-C. P., B. C.	50
5	Bends full $\frac{5}{8}$" ordinary simplex	150
6	Do screwed	100
7	Do knee $\frac{5}{8}$" ordinary	50
8	Do screwed	25
9	Bushing wooden for $\frac{5}{8}$" conduit	100
10	Cut out boxes cast iron complete with clamps for fixing holes suitable for present cut out and plugs.	100
11	Cells leclanche with porous pots and zinc rods complete	98 sets
12	Conduit $\frac{5}{8}$" ordinary (simplex)	1500 ft.
13	Do $\frac{5}{8}$" brazed do	500 "
14	Cold flexible each coil of 72 yds.	4 coils
15	Coupling for $\frac{5}{8}$" simplex conduit ordinary	100
16	Cut out bow procelain English	50
17	Contact nipples loose 3 way for $\frac{5}{8}$" conduit (simplex)	6
18	Cells battery dry obach	36
19	D. C. C. magneto wire No. 10 B. and S.	20 lbs.
20	Do 12 do	20 "
21	Do 14 do	20 "
22	Do 16 do	15 "
23	Do 18 do	10 "
24	Do 20 do	10 "
25	Do 21 do	10 "
26	Do 22 do	10 "
27	D. C. C. magneto wire No. 23 B. and S.	10 "
28	Do 24 do	10 "
29	Do 25 do	10 "
30	Do 26 do	10 "
31	Do 27 do	10 "
32	Do 28 do	15 "
33	Do 29 do	15 "
34	Do 30 do	10 "
35	Enamelled wire No. 30 B. and S.	5 "
36	Do 31 do	5 "
37	Do 32 do	5 "
38	Do 33 do	5 "
39	Do 34 do	5 "

Item No.	Particulars	Quantity
40	Enamelled wire No. 36 B. and S.	5 lbs.
41	Do 38 do	5 „
42	Do 40 do	5 „
43	Do 42 do	5 „
44	Do 46 do	6 „
45	Do 48 do	6 „
46	Do 50 do	6 „
47	Metalic tape Thomson's of 50' T. E. T. Cat. Fig. 134L., page 181	4
48	Shade for B. C. lampholder opal	24
49	Salammonic	135 lbs.
50	S. C. C. Magnet wire No. 31	5 „
51	Do 32	10 „
52	Do 34	5 „
53	Silk card fine, coil of 144 yds.	1 coil
54	Soldering paste	12 tins
55	Telephone long distance wall pattern	6
56	Do table	3
57	Telephone mouth piece	6
58	Tumbler switches of 5 amp. capacity for 220 volts	2 doz.
59	Wire insulated No. 14 B. and S., solid 2,500 meghom grade	16 coils
60	Do No. 12 do	11 „
61	Do No. 18 do	3 „
62	Wire and thickness gauge Engr.'s type No. 245 Starret's	1
	Crockery—(Deposit of Rs. 25 required).	
1	Aluminium jugs to hold half gallon with handles	3
2	Do dekshas to hold 3 gallons	1
3	Enamelled basins to hold 12 pints each	3
4	Do bowls to hold 4 pints each	3
5	Do spittoons	6
6	Do sauce pans to hold 5 pints each	2
7	Do plated dinner	6
8	Do cups and saucers	5 sets
9	Table spoons	3
10	Tea do	6
11	Enamelled jugs with cover to hold 6 pints each	2
12	Iron coffee kettle to hold 4 pints	1
13	Zinc bath tubs for babies	1
	Bedding and Clothing—(Deposit of Rs. 25 required).	
1	Beds 6'×3'—3" each	10
2	Pillows to suit the above	10
3	Bed covers to suit item No. 1	10
4	Pillow covers for item No. 2.	30
5	Bed sheets single 9'×3'—6" wide	20
6	Red woollen blankets	8
7	Face towels	24
8	Flannel jackets, male	10
9	Do female	5
10	Sadies white of 9 yds. each	6
11	Punchays white of 3 yds.	10
12	Palliases	20
13	Flannel	15 yds.
14	Napkins	15
15	Binders	4

G. R. NARASIMIENGAR,
For *Chief Electrical Engineer to the Government of Mysore.*

OFFICE OF THE CHIEF ENGINEER.

Notice dated 6th April 1918.

The Chief Engineer of Mysore, while in Bangalore and not specially engaged, will be glad to hear petitioners on every Thursday, if it is not a Gazetted holiday, between 12 noon and 3 P.M.

2. Government officers and other gentlemen having business may call at the Chief Engineer's Office between 3 and 5 P.M., the same day.

3. During the absence of the Chief Engineer on tour from headquarters, or while he is otherwise engaged, the Deputy Chief Engineer will receive visitors and attend to them.

S. CADAMBI,
Chief Engineer of Mysore.

TUMKUR DIVISION.

Dated 25th May 1918.

It is hereby notified that the undermentioned arrears are outstanding in the books of this office. The parties or other claimants with necessary certificates are requested to present before the Executive Engineer, Tumkur Division, within three months from this date and obtain payment. In default of which the amount will be credited to Government :—

	Rs.	a.	p.
1. Sanjeeva ...	1	8	0
2. Mohammed Hussain ...	1	9	0
3. Appanna ...	3	2	0
4. Venkatappa...	6	9	5
5. Doddaiya ...	94	9	5
6. Mavinkenaiya ...	150	0	0